FIG.1

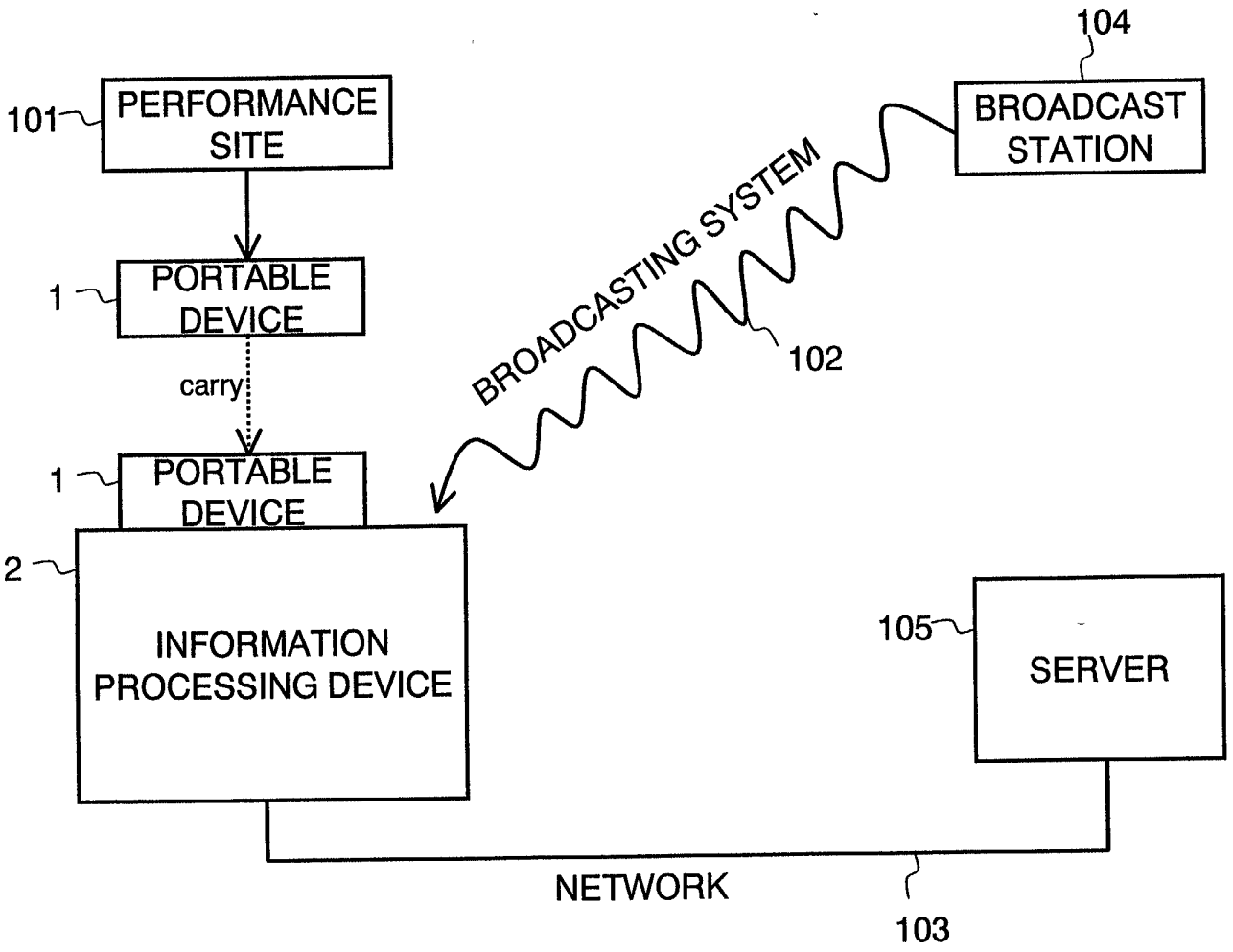

104
BROADCAST STATION
101
PERFORMANCE SITE
BROADCASTING SYSTEM
102
1
PORTABLE DEVICE
carry
1
PORTABLE DEVICE
2
INFORMATION PROCESSING DEVICE
105
SERVER
NETWORK
103

FIG.2

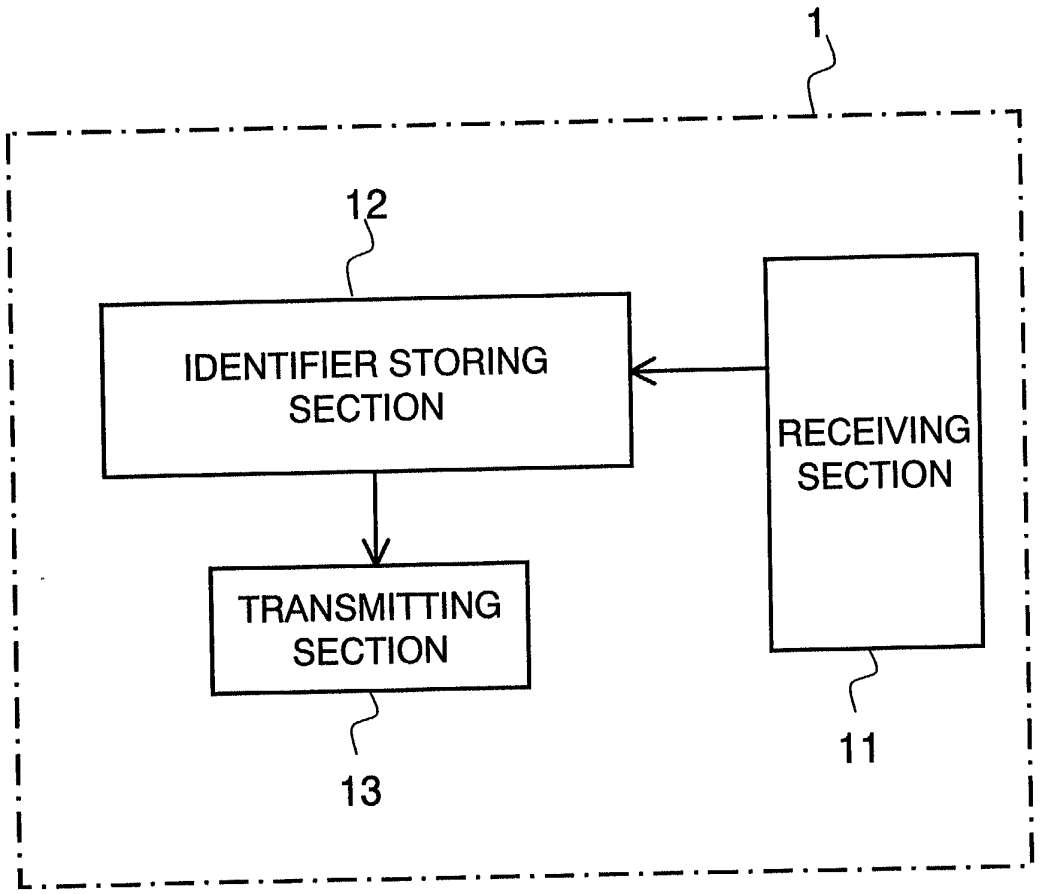

1
12
IDENTIFIER STORING SECTION
RECEIVING SECTION
TRANSMITTING SECTION
11
13

FIG.3

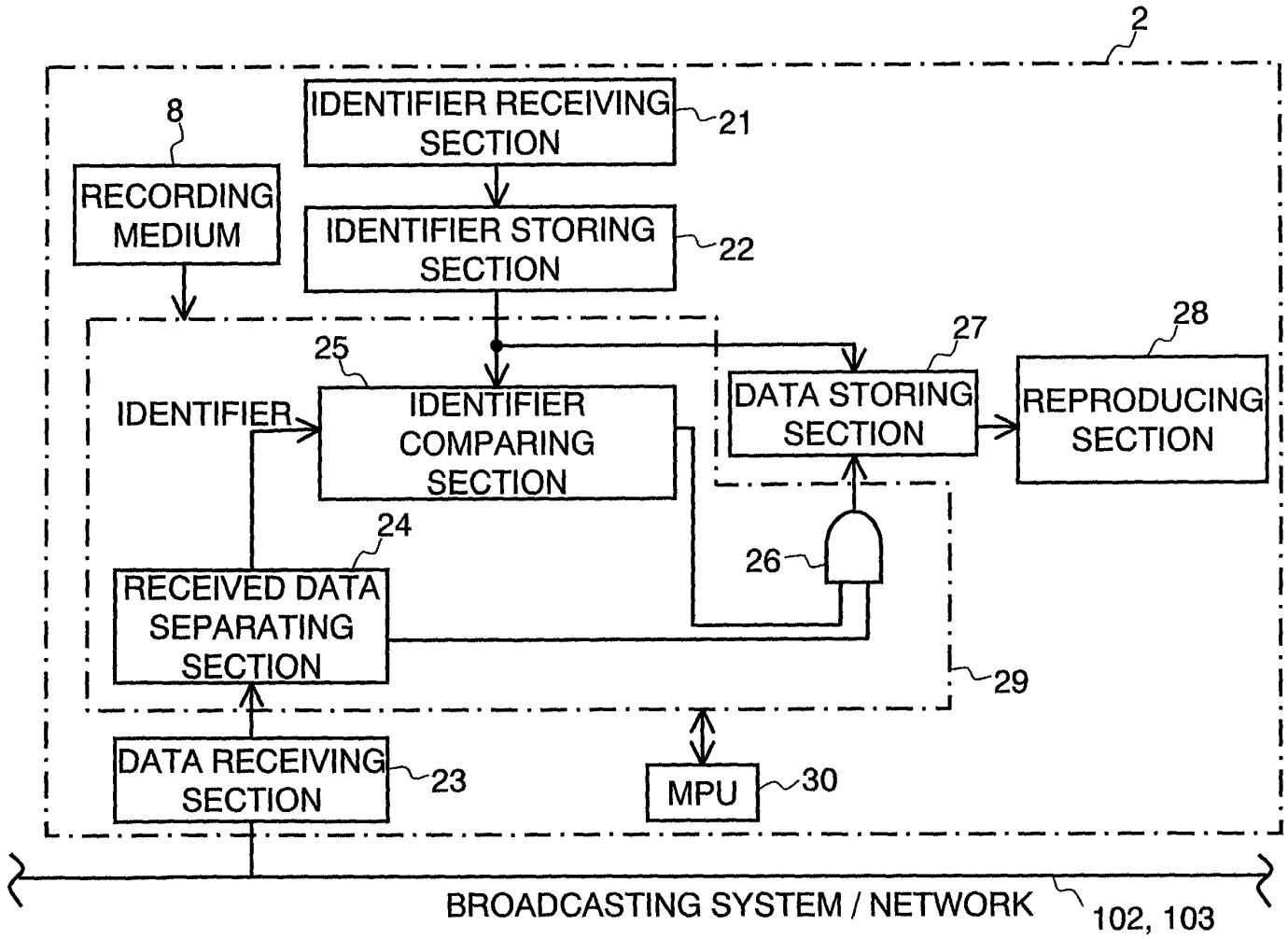

2
8
RECORDING MEDIUM
IDENTIFIER RECEIVING SECTION
21
IDENTIFIER STORING SECTION
22
25
IDENTIFIER
IDENTIFIER COMPARING SECTION
27
DATA STORING SECTION
28
REPRODUCING SECTION
24
RECEIVED DATA SEPARATING SECTION
26
29
DATA RECEIVING SECTION
23
MPU
30
BROADCASTING SYSTEM / NETWORK
102, 103

FIG.4

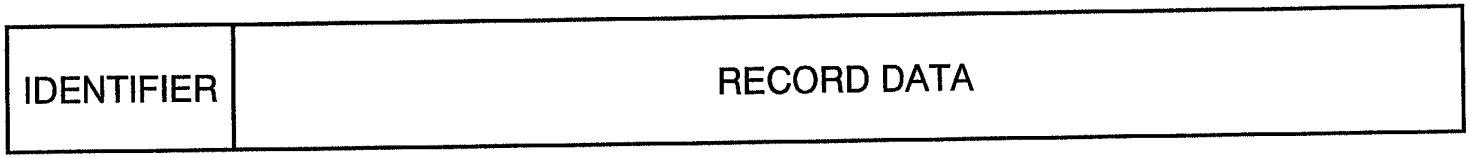


FIG.5

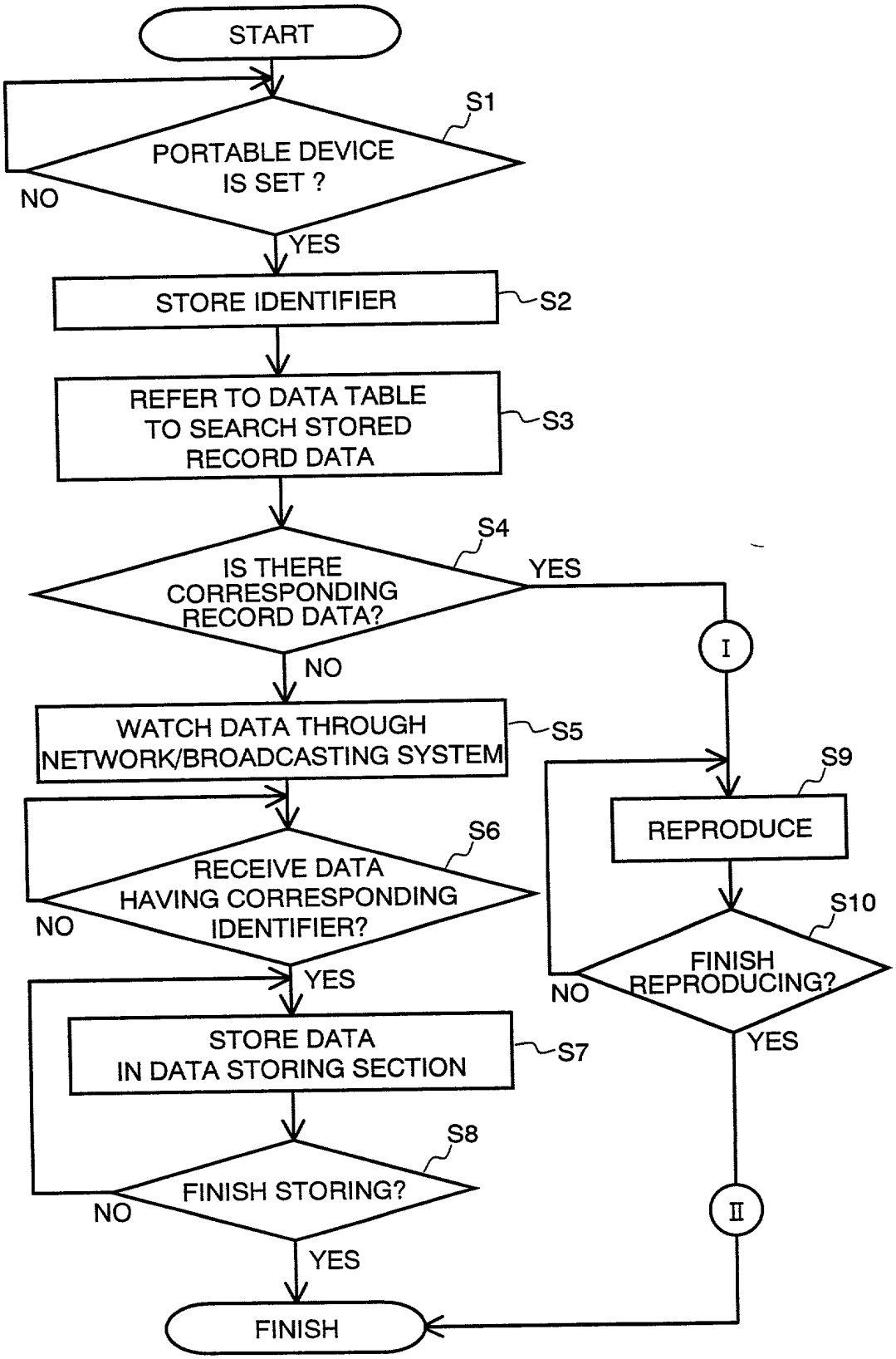

START
S1
PORTABLE DEVICE IS SET ?
NO
YES
STORE IDENTIFIER
S2
REFER TO DATA TABLE TO SEARCH STORED RECORD DATA
S3
S4
IS THERE CORRESPONDING RECORD DATA?
YES
NO
I
WATCH DATA THROUGH NETWORK/BROADCASTING SYSTEM
S5
S9
REPRODUCE
S6
RECEIVE DATA HAVING CORRESPONDING IDENTIFIER?
NO
YES
S10
FINISH REPRODUCING?
NO
YES
STORE DATA IN DATA STORING SECTION
S7
S8
FINISH STORING?
NO
YES
II
FINISH

FIG.6

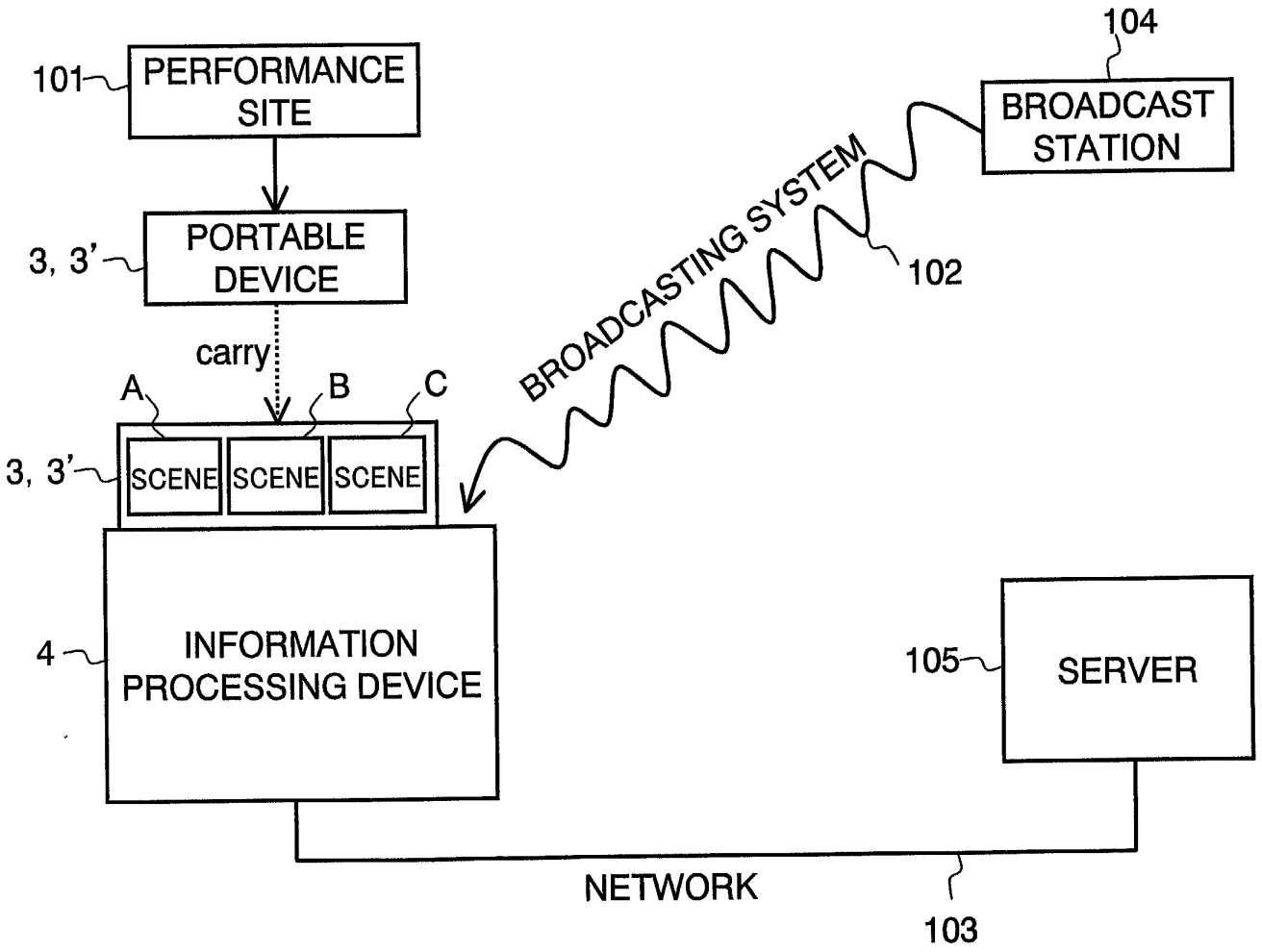

101
PERFORMANCE SITE
3, 3'
PORTABLE DEVICE
carry
A
B
C
3, 3'
SCENE
SCENE
SCENE
4
INFORMATION PROCESSING DEVICE
104
BROADCAST STATION
BROADCASTING SYSTEM
102
105
SERVER
NETWORK
103

FIG.7

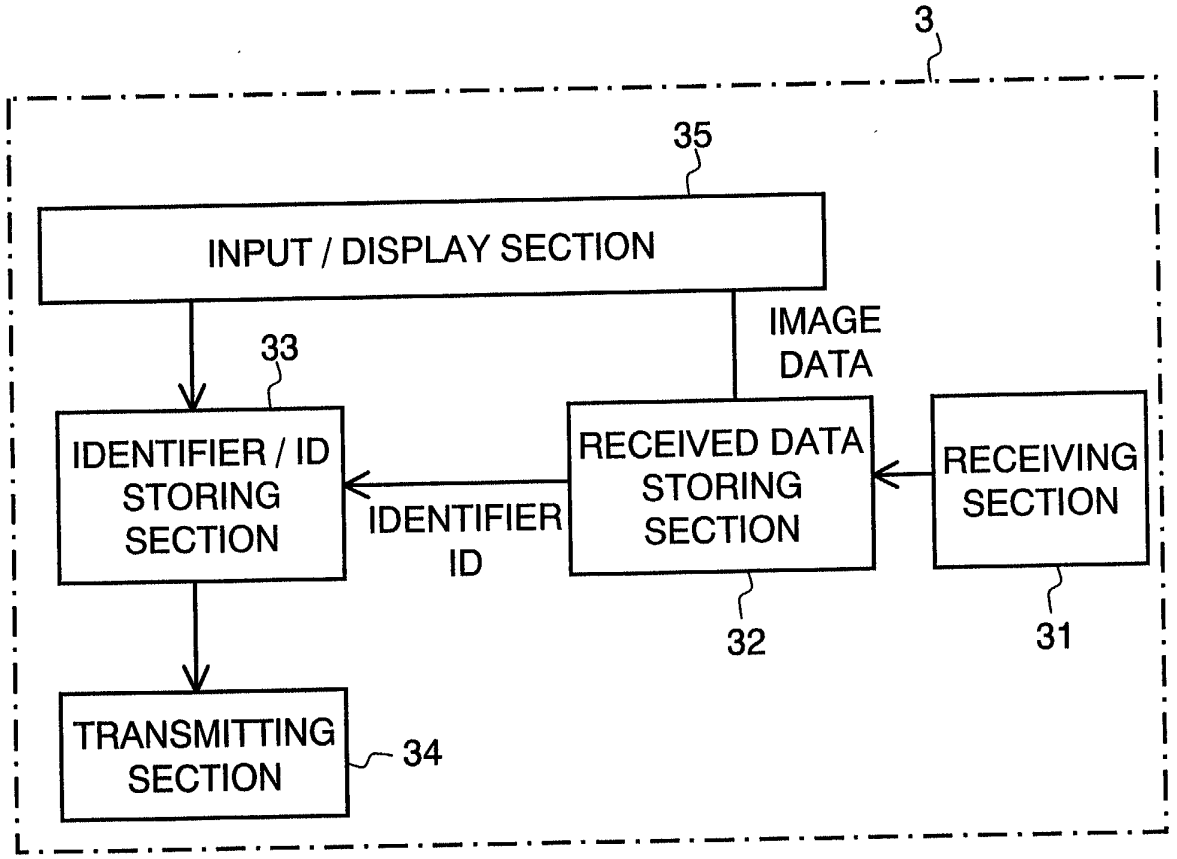

3
35
INPUT / DISPLAY SECTION
33
IMAGE DATA
IDENTIFIER / ID STORING SECTION
IDENTIFIER ID
RECEIVED DATA STORING SECTION
RECEIVING SECTION
32
31
TRANSMITTING SECTION
34

FIG.8

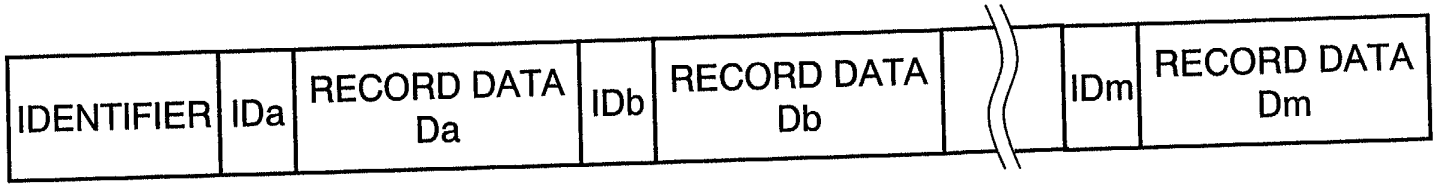

IDENTIFIER
IDa
RECORD DATA Da
IDb
RECORD DATA Db
IDm
RECORD DATA Dm

FIG.9

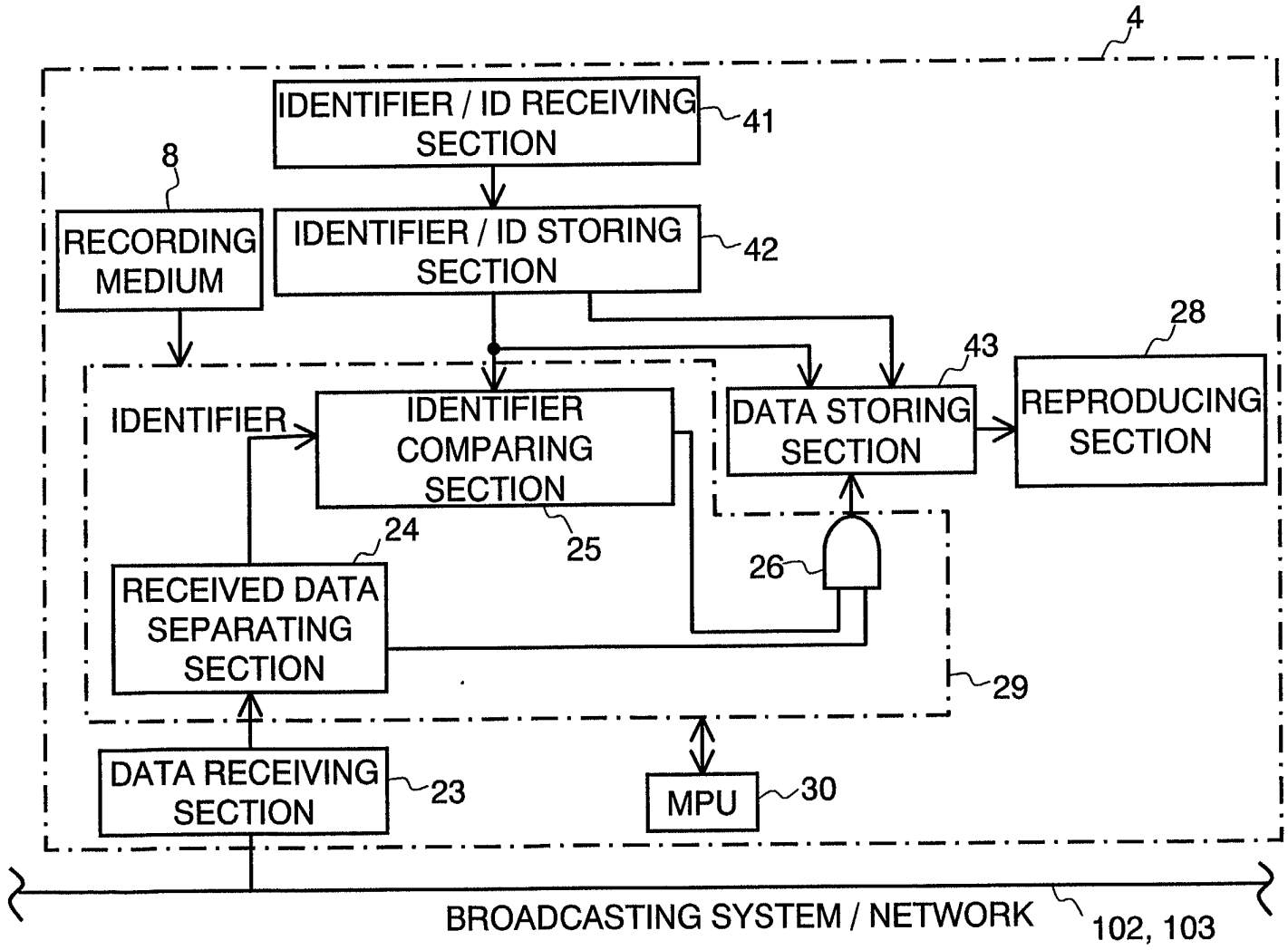

4
IDENTIFIER / ID RECEIVING SECTION
41
8
RECORDING MEDIUM
IDENTIFIER / ID STORING SECTION
42
28
43
IDENTIFIER
IDENTIFIER COMPARING SECTION
DATA STORING SECTION
REPRODUCING SECTION
24
25
26
RECEIVED DATA SEPARATING SECTION
29
DATA RECEIVING SECTION
23
MPU
30
BROADCASTING SYSTEM / NETWORK
102, 103

FIG.10

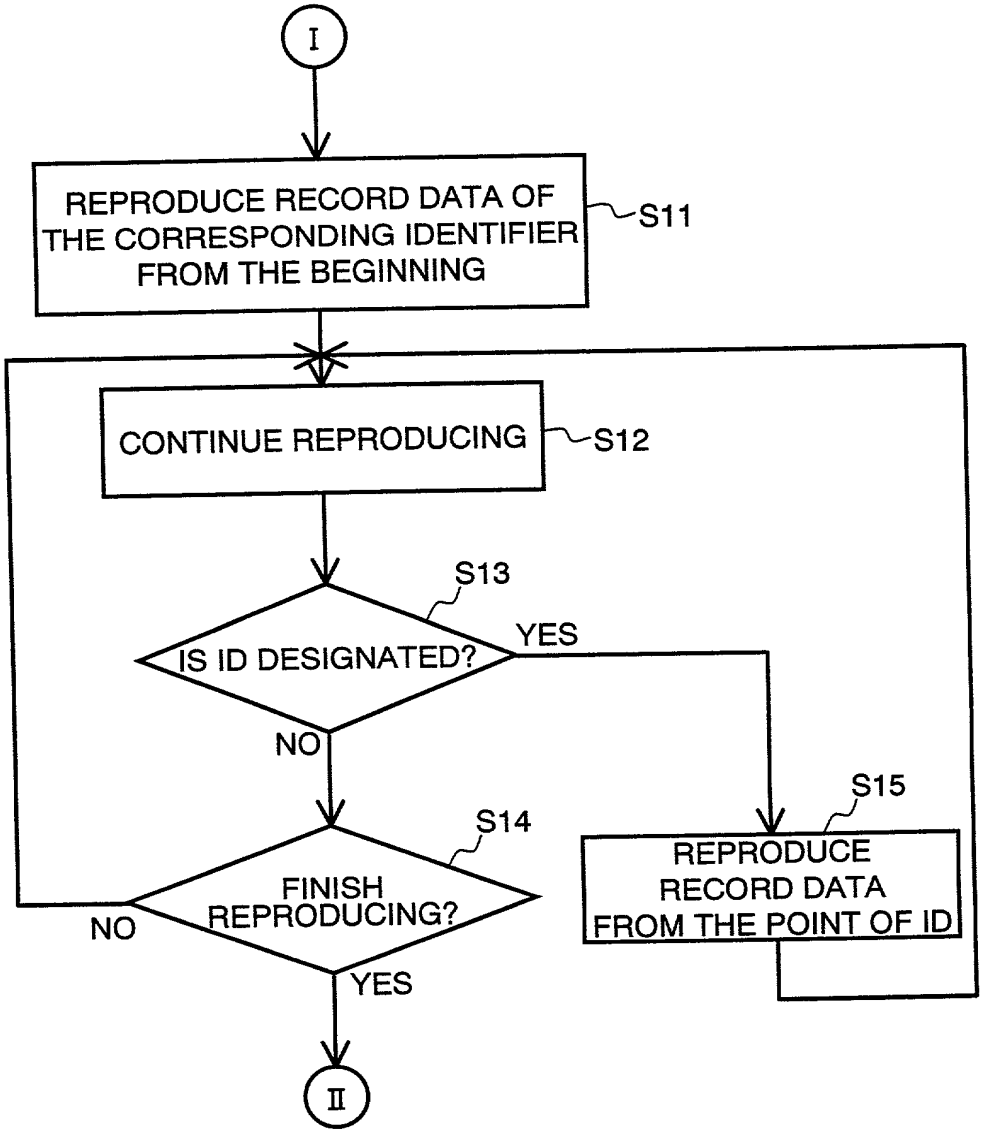

I
REPRODUCE RECORD DATA OF THE CORRESPONDING IDENTIFIER FROM THE BEGINNING
S11
CONTINUE REPRODUCING
S12
S13
IS ID DESIGNATED?
YES
NO
S14
FINISH REPRODUCING?
NO
YES
S15
REPRODUCE RECORD DATA FROM THE POINT OF ID
II

FIG.11

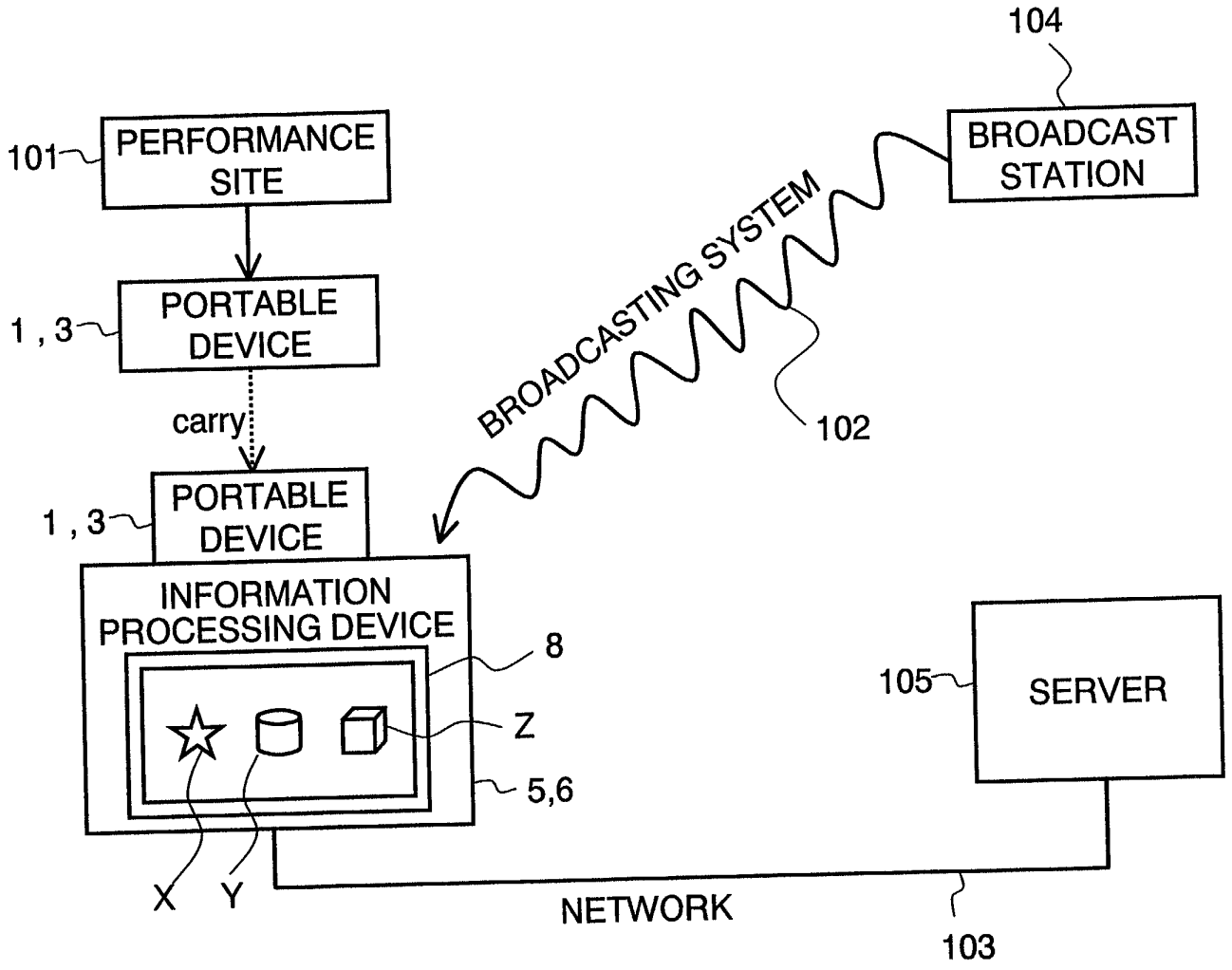

104
BROADCAST STATION
101
PERFORMANCE SITE
BROADCASTING SYSTEM
1 , 3
PORTABLE DEVICE
carry
102
1 , 3
PORTABLE DEVICE
INFORMATION PROCESSING DEVICE
8
Z
5,6
105
SERVER
X
Y
NETWORK
103

FIG.12

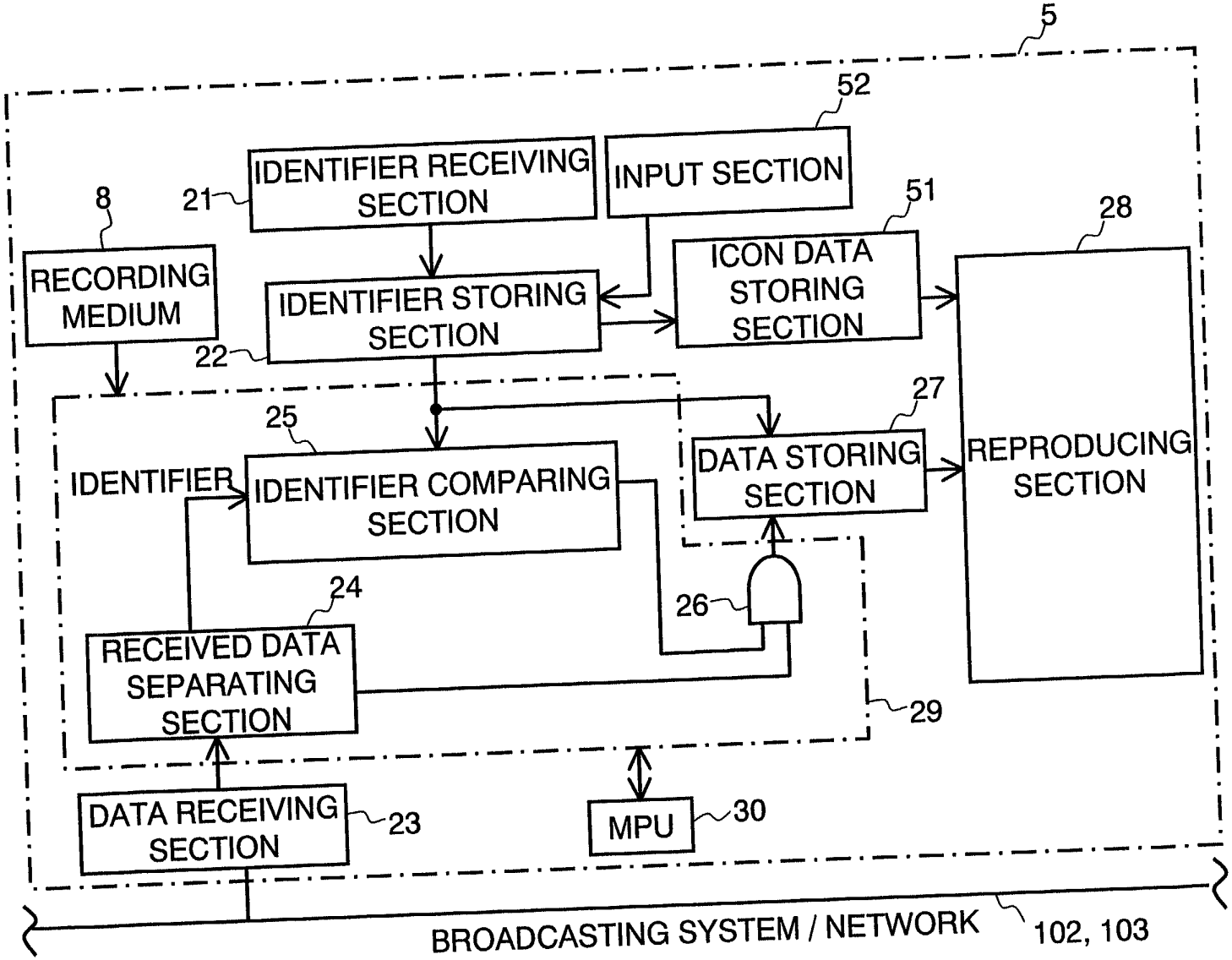

5
52
INPUT SECTION
IDENTIFIER RECEIVING SECTION
21
8
RECORDING MEDIUM
IDENTIFIER STORING SECTION
22
51
ICON DATA STORING SECTION
28
REPRODUCING SECTION
27
DATA STORING SECTION
25
IDENTIFIER
IDENTIFIER COMPARING SECTION
24
RECEIVED DATA SEPARATING SECTION
26
29
DATA RECEIVING SECTION
23
MPU
30
BROADCASTING SYSTEM / NETWORK
102, 103

FIG.13

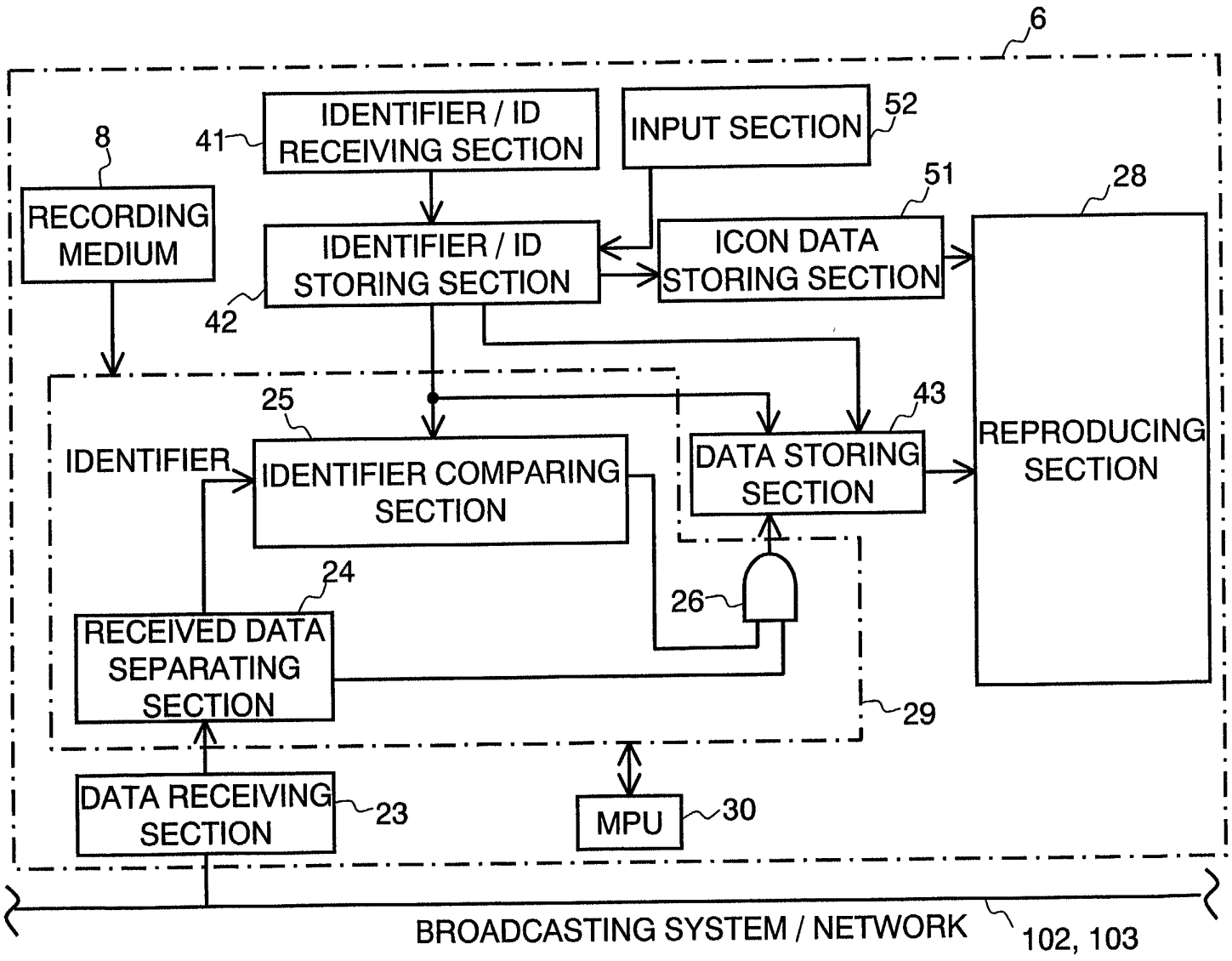
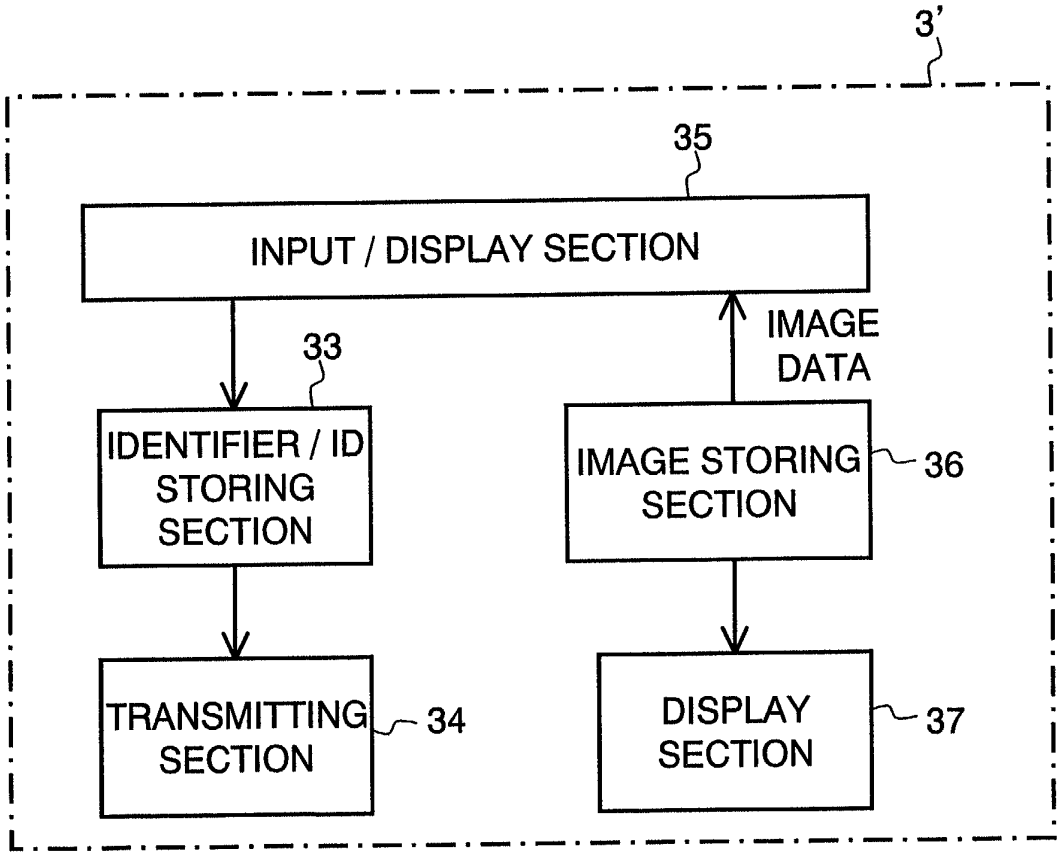

6
IDENTIFIER / ID RECEIVING SECTION
41
INPUT SECTION
52
8
RECORDING MEDIUM
IDENTIFIER / ID STORING SECTION
42
51
ICON DATA STORING SECTION
28
25
IDENTIFIER
IDENTIFIER COMPARING SECTION
43
DATA STORING SECTION
REPRODUCING SECTION
24
26
RECEIVED DATA SEPARATING SECTION
29
DATA RECEIVING SECTION
23
MPU
30
BROADCASTING SYSTEM / NETWORK
102, 103

FIG.14


3'
35
INPUT / DISPLAY SECTION
33
IMAGE DATA
IDENTIFIER / ID STORING SECTION
IMAGE STORING SECTION
36
TRANSMITTING SECTION
34
DISPLAY SECTION
37